INDEX TO VOLUME 38 (1991)

AUTHORS—ARTICLES, EDITORIALS, AND FEATURES

Allmendinger, Leif 38(1)75
Barclay, Rebecca O. 38(3)324
Bayer, Nancy L. 38(2)223
Bernstein, Mark 38(1)41
Bosley, Deborah S. 38(4)474; 38(4)504
Bresko, Laura L. 38(2)214
Brooks, Ted 38(2)180
Burnett, Rebecca E. 38(4)531
Cohen, Gerald 38(2)228
Craig, John S. 38(2)190
Critchfield, Bonnie 38(3)352
Debs, Mary Beth 38(4)476
Dobrin, David N. 38(1)89
Doheny-Farina, Stephen 38(4)513
Dooley, Brian J. 38(3)344
Feinberg, Susan 38(1)75
Finkelstein, Leo 38(4)466
Glassman, Myron 38(3)324
Goble, Stephanie 38(2)195
Grice, Roger A. 38(1)18; 38(1)48; 38(2)178
Harbaugh, Frederick W. 38(1)73
Harris, R. Allen 38(2)197
Haugen, Diane 38(1)57
Helgeson, Kathleen T. 38(4)549
Horton, William 38(1)20
Hosier, William J. 38(2)197
Karlson, Kathy J. 38(4)493
Karis, William 38(4)513
Keene, Michael L. 38(3)324
Keller, Chuck 38(3)360
Kemnitz, Charles 38(1)68
Kennedy, John M. (38)324
Kleimann, Susan D. 38(4)520
Knauft, Evelyn 38(2)220
Lombard, Carol 38(3)358
Mackh, Georgia E. 38(2)210
Mirel, Barbara 38(1)75
Morgan, Meg 38(4)474; 38(4)540
Painter, Teresa 38(4)498
Pinelli, Thomas E. 38(3)324
Porter, Kent 38(1)87
Quiepo, Larry 38(2)185
Rew, Lois Johnson 38(2)210
Ridgway, Lenore S. 38(1)48
Roberts Suzanne 38(3)336
Rubens, Philip 38(1)36
See, Edward J. 38(1)48
Shelton, S. M. (Marty) 38(2)168
Simpson, Mark 38(4)527
Smith, Frank R. 38(1)13
Smudde, Peter 38(3)316
Speck, Bruce W. 38(3)300
Sullivan, Patricia 38(4)485
tekom, 38(3)356
Tillman, Jean 38(4)546
Walkowski, Debbie 38(1)65
Washington, Durthy 38(4)553
White, Jan V. 38(3)346

SUBJECTS—SHORT TITLES

AUDIOVISUAL
The eyes have it, 38(2)168

BIBLIOGRAPHY
Editorial authority in the author-editor relationship, 38(3)300
Usability testing and design strategies, annotated bibliography, 38(2)190

COMPUTER DOCUMENTATION
Alphabetic software manuals, 38(1)89
A taxonomy of online information, 38(2)197
Deeply intertwingled hypertext: The navigation problem, 38(1)41
Designing manuals for active learning styles, 38(1)75
Documenting a prolific product, 38(4)546
Enhanced documentation with a standard menu system, 38(4)549
Hypertext: Controlling the leaps and bounds, 38(1)48
Hypertext: Special section, Introduction to, 38(1)18
Is hypertext the best way to document your product? 38 (1)20
Reading and using technical information in hypertext, 38(1)36

DESKTOP/ELECTRONIC PUBLISHING
Networked desktop publishing: A case history, 38(3)344
Computer-aided publishing: Making the right decisions, 38(2)195

DOCUMENT DESIGN
Alphabetic software manuals, 38(1)89
Color: The newest tool, 38(3)346
Designing manuals for active learning styles, 38(1)75
The eyes have it, 38(2)168
Using access aids to boost information retrieval, 38(2)210

EDITING
Color: The newest tool, 38(3)346
Developing a corporate style guide, 38(4)553
Editorial authority in the author-editor relationship, 38(3)300
Editors, rules, and revision research, 38(1)57
Responding to excuses from proposal authors, 38(3)360
Using access aids to boost information retrieval, 38(2)210
Working successfully with technical experts, 38(1)65

EDUCATION AND TRAINING
Collaboration between academy and government organization, 38(4)493
Collaboration between business and academia, 38(4)498
Mentor's apprentice II, 38(3)352
Technical communication in international workplace: Implications for curriculum development, 38(3)324

FORMAT
Using access aids to boost information retrieval, 38(2)210
Designing manuals for active learning styles, 38(1)75

MANAGEMENT
Designing effective technical communication teams, 38(4)504
Technical communicators needed on software development team, 38(2)214

ONLINE DOCUMENTATION
A taxonomy of online information, 38(2)197
Deeply intertwingled hypertext: The navigation problem, 38(1)41
Hypertext: Controlling the leaps and bounds, 38(1)48
Hypertext: Special section, Introduction to, 38(1)18
Is hypertext the best way to document your product? 38(1)20
Reading and using technical information in hypertext, 38(1)36

PRESENTATIONS
Scientific visualization: New opportunities, 38(2)223

PROFESSIONAL DEVELOPMENT
Mentor's apprentice II, 38(3)352
Scientific visualization: New opportunities, 38(2)223
Technical communicators needed on software development team, 38(2)214
Technology transfer: Opportunity for technical communicators 38(3)336
What about that ITCC? 38(2)220

RESEARCH
Collaborating with readers, 38(4)513
Designing manuals for active learning styles, 38(1)75
Editorial authority in the author-editor relationship, 38(3)300
Editors, rules, and revision research, 38(1)57
Patterns of composing in the classroom 38(4)540
Recent research on collaborative writing in industry, 38(4)476
Technical communication in international workplace: Implications for curriculum development, 38(3)324

STYLE/DICTION
Accentuate the positive, 38(1)65
Usage of the passive voice, 38(1)87
What's in a name? 38(2)228

TECHNICAL COMMUNICATION PROFESSION
American salarywoman in Tokyo, 38(3)358
Job description: Technical author, 38(3)356
Response to reader survey, 38(1)13
Scientific visualization: New opportunities, 38(2) 223
Social implications of computer technology for technical communicators, 38(4)466
Technical communicators needed on software development team, 38(2)214
Technology transfer: Opportunity for technical communicators 38(3)336
The eyes have it, 38(2)168
What is technical communication? A rhetorical analysis, 38(3)295

TECHNICAL WRITING
Accentuate the positive, 38(1)65
Collaborating with readers, 38(4)513
Collaboration in usability test design, 38(4)527

Collaborative writing: special section, introduction to, 38(4)474
Complexity of workplace review, 38(4)520
Contributions of outsiders during composition, 38(4)485
Designing effective communication teams, 38(4)504
Patterns of composing, 38(4)540
Practical model of the document-development process, 38(3)316
Recent research on collaborative writing in industry, 38(4)476
The eyes have it, 38(2)168
Usage of the passive voice, 38(1)87
Using access aids to boost information retrieval, 38(2)210
Way to improve collaborative planning of documents, 38(4)531
What's in a name? 38(2)228
Working successfully with technical experts, 38(1)65

THEORY
Practical model of the document-development process, 38(3)316
What is technical communication? A rhetorical analysis, 38(3)295

USABILITY
Practice of collaboration in usability test design 38(4)527
Professional development: Filling the usability gap, 38(2)180
Taking the mysticism out of usability test objectives, 38(2)185
Usability: Special section, introduction to, 38(2)178
Usability testing and design strategies: Annotated bibliography, 38(2)190

DEPARTMENTS

Book Reviews
Editing: The design of rhetoric; The technical writers' handbook: Writing with style and clarity; Write better with a PC: A publisher's guide to business and technical writing; On the job communications for business, the professions, government, and industry; Organization communication: Theory and practice, 38(1)109
Envisioning information: Writing better computer user documentation: from paper to hypertext version 2.0; Writing from scratch: for business; Using computer color effectively: an illustrated reference; Microsoft CD-ROM yearbook 1989-1990, 38(2)238
Type from the desktop: designing with type and your computer; Designing user interfaces; Making successful presentations: a self-teaching guide, 2nd ed.*; The mother tongue: English and how it got that way,* 38(3)371
Writing about science, 2nd ed.*; Color for the electronic age; The gray book: Desigining in black and white on your computer; Technical writing essentials; PageMaker 4 for the MACINTOSH made easy,* 38(4)562

The Business of Technical Communication
An old dog learns new tricks, 38(2)265
Class act in a no-class world, 38(3)402
How's your marketability, 38(4)594
On lessons learned and relearned, 38(1)136

Communication Management
Aren't you glad you have a style guide? Don't you wish everybody did? 38(1)140
Continuously interactive, intelligent productivity, 38(4)607
Couples and communication: Bringing technical communication home, 38(3)408
"You really don't have to be at this meeting;" 38(2)272

Correspondence, 38(1)6; 38(2)161; 38(3)288; 38(4)456

Current Research in Technical Communication
Assessing readers' use of computer documentation: A pilot study, 38(1)137
A case study of the role of instructional texts in the transfer of technology, 38(3)403
Computer support for collaborative writing: The PREP editor project, 38(2)267
An emerging model of signaling effects, 38(4)600

Editorials
The eyes have it, 38(2)168
Response to reader survey, 38(1)13
The social implications of computer technology for the technical communicator, 38(4)456
What is technical communication? A rhetorical analysis, 38(3)295

The Friendly Editor
Friendly persuasion, 38(2)258
The quest for quality documentation, 38(4)581
Untitled, 38(1)128
What are editors worth? 38(3)386

Humanizing Technical Communication
How to write user-friendly manuals for user-unfriendly products, 38(3)411
Humanizing titles, 38(4)590

International Technical Communication
An Estonian responds to "Communication in Estonia"; Technical communication education in China; Anachronism in Argentina, 38(4)577
Communication in Estonia: An American perspective, 38(2)253
Culture and communication, 38(1)125
TKE '90: a report, 38(3)382

Models for Technical Communicators
Corpus Hippocraticum, earliest technical document, 38(4)598
Fine points from a great popularizer of science, Thomas Henry Huxley, 38(2)278
Taking the fear out of writing, 38(3)401
Thomas Jefferson's Notes; U.S. Grant, writing to meet the emergency, 38(1)149

Nancy's Wordsmithy
Hyphens run-amok, 38(4)569
Rules you don't have to obey, 38(2)248
Was Thackeray right? 38(3)378

Practicalities
Designing the technical communication resume 38(2)259
How to design and implement a questionnaire, 38(3)387
Tips from the top on talks, 38(4)586

The Quest for Quality
Documentation for performance support, 38(4)592

Recent and Relevant, 38(1)102; 38(2)230; 38(3)363; 38(4)556

Reminiscences
The last word, 38(1)142

Slaying the English Jargon
Positively stated, 38(1)134

Status of Technical Manuals and Specifications, 38(1)146; 38(2)276; 38(3)413; 38(4)603

A Teaching Tip
Teaching students to manage documents, 38(1)118
Using grammar checkers in technical writing classes, 38(3)376
Using modules to teach advanced technical writing, 38(2)242
Using template to teach technical correspondence, 38(4)570

Technology Reviews
Artline 2.0, 38(3)385
Central Point Anti-Virus; Personal training for *Macintosh PageMaker 4,* 38(4)576
Editorial Advisor, 38(2)252
IBM, MAC, or Amiga? 38(1)124

Term Talk
Deadly phrases, 38(3)394
Precise and useful, 38(4)573

Theory and the Profession
A new department and a new direction for STC, 38(4)582

The Wired Word: Designing Online Documentation
How to do it wrong, 38(1)120
Lose those low-down mainframe alphanumeric blues, 38(4)574
Rules of thumb for online documentation, 38(2)248
What does your online document sound like? 38(3)380

Writer Worksheets
Burnish your boilerplate, 38(1)130
Knit your grids, 38(2)263
Legal writing/comma sense, 38(3)396
Organization: Make it work for you, 38(4)588

SOCIETY NEWS

38th International Technical Communication Conference, 38(3)414
Abstracts of conference papers, 38(3)433
President's plans, 1991-1992, 38(3)432
President's report, 1990-1991, 38(3)427